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VIRTUAL REALITY

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فصل چهارم – لوازم جانبی ۳۶۰ درجه



Double Robotics Universal 360 Camera Mount for Double 2 Telepresence Robot

- Turn your Double 2 Telepresence Robot into a remote-controlled 360° camera dolly using the Universal 360 Camera Mount from Double Robotics. The telepresence robot is innately suited for 360° shots due to its quiet, remotely controlled operation. The aluminum Universal 360 Camera Mount supports a camera weighing up to 5 pounds, and is mounted to the robot using an industry standard 1/4"-20 bolt. The mount has an integrated iPhone header to cradle a separately sold iPhone (6 or earlier) or iPod Touch, used for controlling the telepresence robot.



JAUNT Starter Kit

- ▶ JAUNT's Starter Kit gives you everything you need to start shooting with your JAUNT ONE camera. The included cables connect to a power source and controlling computer as well as a separately available wired remote trigger. A Gold Mount battery plate is included for remote operation. Twenty-four 64GB memory cards are included, providing over two hours of recording time, as are eight card readers which can be used to offload recorded media. Two USB hubs, with four ports each, can handle all the card readers for a compact setup. Cases and pouches to store the aforementioned cables, cards, and card accessories are also included.
- ▶ Other items provided in this kit are a bubble level for precise camera leveling and a lens cleaning kit for maintaining the lenses on the JAUNT ONE camera. All the accessories and the camera unit itself can be packed into the Pelican 1640 case, using the custom-cut foam insert, ensuring protection during transport and storage.



برق ، منبع تغذیه، باتری، اتصالات دیتا



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Kodak SP360 4K Action Camera Battery

- ▶ The LB-080 from Kodak is a spare/replacement battery for the Kodak SP360 4K Action Camera. It's the same 1250mAh lithium-ion battery that originally comes with the camera. It will provide you with around 55 minutes of continuous power when recording Ultra HD 4K video with Wi-Fi on.



GIROPTIC 360cam Lithium-Ion Battery

- ▶ This is an 1180mAh spare/replacement Lithium-ion Battery from GIROPTIC for the GIROPTIC 360cam. It can be recharged using the same charger that came with your 360cam.



Garmin Rechargeable Battery for VIRB 360

- ▶ This Garmin Rechargeable Battery is a replacement battery for the VIRB 360 camera. After a full charge, it will provide approximately 1 hour of continuous power.



Power2000 Replacement Battery for Samsung Gear 360 VR Cam

- ▶ This is a 3.8V 1500mAh Battery from Power2000 for the Samsung Gear 360 VR Cam. It's a replacement for the Samsung EB-BC200ABK battery.



Insta360 PT854291-2S Pro Battery Pack



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360fly Magnetic Power Cradle for 360fly 4K

- ▶ Charge your 360fly 4K Action Camera or transfer data from it to your computer with this dedicated **Magnetic Power Cradle** from **360fly**. Simply set the camera on top of the cradle, plug in a USB cable (not included), and route the cable to your USB source or computer, as desired.
- ▶ This Power Cradle is designed specifically for the 360fly 4K Action Camera and does not support the 360fly HD.



Insta360 Charging Station for Pro Batteries



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Watson Mini Duo Charger for Samsung Gear 360 VR Batteries



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Core SWX VR Hub with Car Lighter Plug

- ▶ The Core SWX VR Hub with Car Lighter Plug is a clamp-on power distribution adapter for 360 camera arrays. It offers 8 USB ports for powering up to 8 cameras, and it features a car lighter plug on a 4 ft cable for connecting to a car lighter for power. It's designed to secure to monopods, tripod legs, and other supports up to 1.75" in diameter.
- ▶ The USB ports deliver up to 5V of power each, which is enough to both power and charge the connected cameras. The Hub also has a D-Tap port next to the USB ports for powering additional accessories.

Key Features

- ▶ Clamp-on power distribution adapter for 360 spherical VR camera arrays
- ▶ 8 USB ports
- ▶ Car Lighter Plug power source connector on a 4 ft cable
- ▶ D-Tap port for accessories



IndiPRO Tools Regulation Power Cable for GoPro Omni (10')



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IndiPRO Tools V-Mount Battery Plate for GoPro Omni



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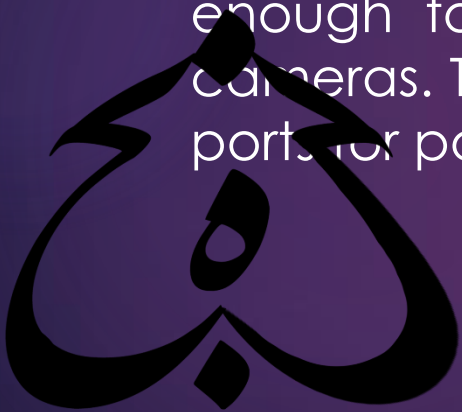
IndiPRO Tools Regulation Power Cable for GoPro Omni (10')

- ▶ Package Weight 1.0 lb
- ▶ Box Dimensions (LxWxH) 11.0 x 5.0 x 2.0"



Core SWX VR Hub with D-Tap

- ▶ The Core SWX VR Hub with D-Tap is a clamp-on power distribution adapter for 360 camera arrays. It offers 8 USB ports for powering up to 8 cameras, and it features a D-Tap connector on a 4 ft cable for connecting to a D-Tap source for power. It's designed to secure to monopods, tripod legs, and other supports up to 1.75" in diameter.
- ▶ The USB ports deliver up to 5V of power each, which is enough to both power and charge the connected cameras. The Hub also has a D-Tap port next to the USB ports for powering additional accessories.



Key Features

- ▶ Clamp-on power distribution adapter for 360 spherical VR camera arrays
- ▶ 8 USB ports
- ▶ D-Tap power source connector on a 4 ft cable
- ▶ D-Tap port for accessories



Core SWX VR Hub with XLR

- ▶ The Core SWX VR Hub with XLR is a clamp-on power distribution adapter for 360 camera arrays. It offers 8 USB ports for powering up to 8 cameras, and it features a 4-pin XLR connector on a 4 ft cable for connecting to an XLR source for power. It's designed to secure to monopods, tripod legs, and other supports up to 1.75" in diameter.
- ▶ The USB ports deliver up to 5V of power each, which is enough to both power and charge the connected cameras. The Hub also has a D-Tap port next to the USB ports for powering additional accessories.

Key Features

- ▶ Clamp-on power distribution adapter for 360 spherical VR camera arrays
- ▶ 8 USB ports
- ▶ XLR power source connector on a 4 ft cable
- ▶ D-Tap port for accessories



Core SWX VR Hub with XLR & AC Plug

- ▶ The Core SWX VR Hub is a clamp-on power distribution adapter for 360 camera arrays. It offers 8 USB ports for simultaneously powering up to 8 cameras.
- ▶ This XLR & AC Plug version features a 4-pin XLR connector extending from it a few inches, and includes an AC power adapter that connects to the XLR connector. The power adapter provides a 2-prong AC plug for connecting to a wall outlet. You have the choice of using either the XLR connector or AC plug for connecting to a power source. When using the AC power adapter, the combined cable length from the Hub to the AC plug is 4 ft.
- ▶ The Hub is designed to secure to monopods, tripod legs, and other supports up to 1.75" in diameter. The USB ports deliver up to 5V of power each, which is enough to both power and charge the connected cameras. The Hub also has a D-Tap port next to the USB ports for powering additional accessories.



Key Features

- ▶ Clamp-on power distribution adapter for 360 spherical VR camera arrays
- ▶ 8 USB ports
- ▶ 4-pin XLR and 2-prong AC power source connectors
- ▶ 4 ft combined cable length
- ▶ D-Tap port for accessories



Core SWX Regulation Power Cable for GoPro Omni

- ▶ Power the GoPro Omni from batteries with a standard D-Tap connector.
- ▶ This Regulation Power Cable from Core SWX converts 11-17V of input power to 5.2V, 8A max output appropriate for the Omni and enough to power the Omni and charge the HERO4 batteries simultaneously. The cabling is shielded and measures 10 ft long to accommodate most applications. It also features power and error LED indicators to warn of power and/or system failure.



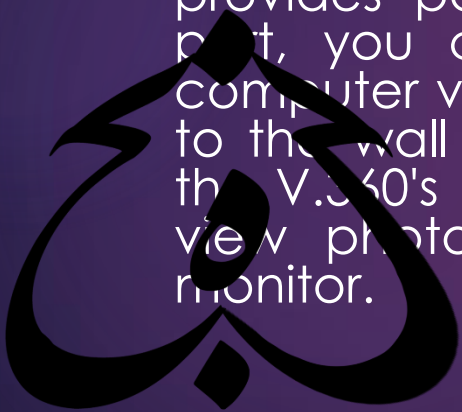
GIROPTIC 360cam PoE Ethernet Adapter Base

- ▶ The 360cam PoE Ethernet Adapter Base from Giroptic enables you to live stream spherical video footage from your Giroptic 360cam. This adapter connects to the 360cam in lieu of the battery base, maintaining the 360cam's compact form. Connecting to a server via Ethernet cable (not included), the PoE Adapter Base makes the 360cam suited to streaming live events and for live surveillance setups.
- ▶ Features include an RTSP streaming protocol, a mini-jack for professional audio input, and compatibility with Power over Ethernet (PoE) injectors. Like the Giroptic 360cam, the PoE Ethernet Adapter is constructed with a magnesium alloy and rubber body.
- ▶ 2048 x 1024 / 30 fps spherical video streaming
- ▶ Equirectangular aspect ratio (360° x 300°)
- ▶ Mini-jack audio port enables professional audio input
- ▶ Compatible with 48V 802.3af and 802.3at PoE injectors



VSN Mobil V.360 Desktop Docking Station

- ▶ The V.360 Desktop Docking Station, from VSN Mobil, features an aluminum mounting external base, USB 3.0 cable, and wall charger that allows you to provide continuous power to your V.360 camera, making it ideal for applications such as home monitoring and video conferencing. Plugging the V.360 into the wall adapter also charges the internal battery. With the camera connected to the dock, you can fully access the V.360's functions to view the camera's live feed, record videos, or capture photos with no impact on the camera's battery life. Because the docking station provides pass-through access to the camera's USB port, you can still transfer stored content to your computer via the USB 3.0 cable when not connected to the wall adapter. The dock also allows access to the V.360's HDMI port, letting you playback videos or view photos directly onto a connected HDTV or monitor.



Garmin Powered Tripod Mount for VIRB 360

- ▶ Keep your VIRB 360 secured and powered while retaining water resistance with this Powered Marine Mount from Garmin. The base itself is rated IPX7 for water resistance and features an integrated 6' USB cable for plugging into a power source. This tripod mount can also be secured to VIRB mounting accessories for versatile placement.



گیره، سه پایه، نگهدارنده



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پایه ، سه پایه



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Garmin Powered Marine Mount for VIRB 360

- Keep your VIRB 360 secured and powered while retaining water resistance with this Powered Marine Mount from Garmin. The base itself is rated IPX7 for water resistance and features an integrated 10' bare-wire cable for directly connecting to a DC power source.



Impact VR Compatible Stand Kit

This Garmin Rechargeable Battery is a replacement battery for the VIRB 360 camera. After a full charge, it will provide approximately 1 hour of continuous power.

The VR Compatible Stand Kit was put together by B&H to offer virtual reality enthusiasts with a means of supporting two base stations/cameras, so that VR can be enjoyed in the play area. The kit consists of two four-section Impact 8' Air-Cushioned Light Stands with 5/8" studs and 1/4"-20 male threads. An Oben Mini Ball Head is included to mount on the stand.

2 x Impact Air-Cushioned Light Stand (Black, 8')

This aluminum Impact Air-Cushioned Light Stand rises to a height of 8' and folds down to 29.6". The stand has sure-twist section locks and 4 sections and will support up to 8 lb.

If you forget to tighten any section with your light mounted, the light slowly descends, thanks to the air-cushioned action. This useful feature saves equipment and fingers from harm during busy photo sessions.

UPC: 847628012349

2 x Oben BD-0 Mini Ball Head

The Oben BD-0 Mini Ball Head is the perfect topper for a miniature or table-top tripod model. Constructed of aluminum, the BD-0 functions like most full-sized ball heads but features a supremely low-profile design. A single-actuator lever loosens the ball and allows it to move freely in all directions, and in addition, a groove allows it to tilt 90° in one direction.

The BD-0 head can serve as a replacement head for an Oben TT-100, TT-200, or TT-300 table-top tripod. Or it can allow you to properly orient your camera on any other tripod model, whether it has a 1/4"-20 or a 3/8"-16 stud – the head has a 3/8" thread and comes with a reducer bushing to make it compatible with the 1/4"-type tripod.

Low-profile, yet strong for its size – supports up to 6.6 lb

Supports most 35mm and mirrorless cameras, as well as point & shoot models

Full platform tilts 90°

3/8"-16 mounting thread

1/4"-20 reducer bushing



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Freedom360 F360 Basic Ball Tripod

- ▶ The F360 Basic Ball Tripod from Freedom360 is a compact, versatile tripod that can be used on its own or as a base for a separately available monopod. The main component of the tripod is an aluminum hemisphere that features 14 different 3/8"-16 threaded mounting points, allowing for wide, medium, and narrow footprints when attaching the three included aluminum legs. The variety of mounting points also gives you the flexibility to adjust to different terrain, mount additional gear, or even use one- or two-leg configurations. Additionally, you can attach the tripod to the bottom of Freedom360's separately available Carbon Fiber Monopod, or other compatible option, and use it for stabilization. Optional stackable weights are available that mount between the tripod and monopod to shift the center of gravity for increased stability.



Manfrotto Virtual Reality Aluminum Base with Half Ball Leveler

- ▶ The Virtual Reality Aluminum Base with Half Ball Leveler from Manfrotto is compatible with VR Extension Booms, and the maximum height of the aluminum base is 10.4", but the height can be extended with a VR Boom pole. Therefore, it helps to elevate a virtual reality camera to a higher vantage point. Also, the tripod has a load capacity of 44.1 lb, which is suitable for VR cameras and other VR photographic accessories.
- ▶ With its built-in half ball leveling base, the 3.5 lb support keeps your extension boom and VR camera completely leveled. Furthermore, the legs have three variable leg angles of 23°, 50°, and 70°, which enable the base to have a minimum height of 5.3". The legs also have retractable rubber feet, which reveal spiked tips that can be driven into soft ground to stabilize the base on uneven terrain, and with only one leg section, the tripod folds down to 11", which it can be carried virtually anywhere.
- ▶ This support has a maximum height of 10.4", but higher vantage points can be reached with compatible extension booms
- ▶ The legs have three variable leg angles of 23°, 50°, and 70°, which enable the base to have a minimum height 5.3"
- ▶ A leveling base is built into the support, which has a load capacity of 44.1 lb
- ▶ The 3.5 lb base has one leg section, and the tripod folds down to 11"
- ▶ The legs have retractable rubber feet, which reveal spiked tips that can be driven into soft ground to stabilize the base on uneven terrain



Manfrotto Virtual Reality Carbon Fiber 3-Section Tripod

- ▶ The Virtual Reality Carbon Fiber 3-Section Tripod from Manfrotto includes an aluminum extension boom connector that is compatible with extension booms and other VR accessories. The tripod has a maximum height of 63", but your VR camera can go higher when an extension boom is connected to the tripod. Furthermore, the 3-section legs have varying leg angles of 23°, 50°, and 75°, which enables the tripod to have a minimum height of 14.8" and adds stability as well. Additionally, the 8 lb carbon fiber tripod, which has a weight capacity of 39.7 lb, folds down to 25.4" by utilizing the flip locks on the legs.
- ▶ Tripod has a maximum height of 63", a minimum height of 14.8", and a folded length of 25.4"
- ▶ The aluminum extension boom connector is compatible with extension booms and other Manfrotto VR accessories
- ▶ The 3-section carbon fiber tripod has a load capacity of 39.7 lb
- ▶ Three variable leg angles of 23°, 50°, and 75°



Garmin Tripod/Handgrip for VIRB 360

- ▶ Garmin's Tripod/Handgrip is a quick handheld or tabletop mounting solution for the VIRB 360. When opened, you can place your VIRB 360 on a level surface, with enough clearance to view the surroundings. Close the tripod to transform the unit into a comfortable handgrip.



Manfrotto Virtual Reality Aluminum Base

- ▶ The Virtual Reality Aluminum Base from Manfrotto is a compact, lightweight, and portable support that has a load capacity of 8.8 lb and it is compatible with VR extension booms and supports VR cameras. With two variable leg angles of 23° and 51°, you can spread the legs and stabilize a VR camera on uneven terrain, and the support's rubber feet prevent the 1-section legs from sliding or slipping on smooth surfaces. In addition, the base has a maximum height of 16.1" and a minimum height of 8.3", so your VR camera can get closer to the ground. The tripod weighs 1.3 lb and afterwards, when the aluminum base is not in use, the support folds down to 11.8" for storage and transport.
- ▶ The aluminum base has a load capacity of 8.8 lb, and the 1-section base weighs 1.3 lb
- ▶ The support has a rapid center column, and with the center column extended it reaches a maximum height of 16.1"
- ▶ The legs have two variable angles of 23° and 51°, which gives the base a minimum height of 8.3"
- ▶ Rubber feet prevent the base from sliding or slipping on smooth surfaces

The VR is compatible with VR extension booms and VR cameras



Manfrotto Virtual Reality Kit with Aluminum Mini Tripod and Extension Boom

- ▶ The Virtual Reality Kit with Aluminum Mini Tripod and Extension Boom from Manfrotto is a 7.2 oz tabletop sized support which is compatible with small VR cameras that weigh up to 4.4 lb, and it can elevate your camera to a higher vantage point of 11.4" by extending the 2-section boom. Furthermore, shooting at a minimum height is 8.3" with the tripod, and it folds down to 11.8" becoming portable and compact to fit in your bag or back pocket.



Matthews VRig S75 Spherical Camera Kit

- ▶ Matthews S75 Overview
- ▶ The Matthews VRig S75 Kit is a professional-grade VR camera rig support system designed to let you leave your VR setup unattended. At the same time, it's also designed to have a small footprint that minimizes the nadir hole and shadow obstruction. The kit features the VRig S75 stand, which supports up to 75 lb. The stand is height-adjustable on a slim, vertical riser from 33 to 86", so it can accommodate both sitting and standing first-person perspectives.
- ▶ What allows the stand to have a small footprint yet stable support is a barbell weight retainer on the bottom center, where you can attach standard and Olympic optional weights. The barbell weight keeps the center of gravity very low to the ground and thus sufficiently reduces tipping. Alternatively, for use on non-porous surfaces, such as stages and basketball courts, an optional Matthews Pump Cup can be installed in place of the weight to suction-lock the stand in place. Or, an optional Matthews Auger Spike can be used instead to screw the stand into soft surfaces like sand or dirt. Supplied with the kit is a black elastic leg skirt that attaches around the entire lower part of the stand to cover the weight, legs, and any accessories you may have there, providing for a neat appearance.
- ▶ The VRig S75 is made of strong, lightweight aluminum and features a rocky mountain pin, brass riser brake; carry handle; and 1/4"-20, 3/8"-16, baby pin, and junior pin interfaces on top for attaching mics, lights, and other accessories. The kit also includes a Magic Finger 3/8"-16 pivoting camera mount (-15 to 90°), a Baby Ball Head Adapter that converts a baby pin or junior receiver to a 3/8"-16 threaded hole, and a carry case.
- ▶ The VRig S75 can also be used with an optional Matthews Mini Black Boom Arm for crane-style video capture. Moreover, for more compact applications, you can completely take off the pivoting camera mount, secure it to an optional barbell weight, Pump Cup, or Auger Spike, and use it separately on tabletops, as a car mount, or as a window mount, with your VR camera setup attached on top.



استیک و مونوپاد



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- ▶ This **Insta360 Selfie Stick** was designed for the Insta360 ONE action camera. It's lightweight and extends from 11 to 47" in length, allowing you to capture yourself and your environment from various angles. Advanced algorithms in the camera ensure that the Selfie Stick is automatically concealed in 360° photos and videos.
- ▶ The Selfie Stick offers a 1/4"-20 camera mounting screw on the end that supports the Insta360 ONE, as well as all other cameras that have a 1/4"-20 threaded mounting hole and are similar in size to the ONE.



GoPro Grip for Fusion

- Designed for 360° capture, the **GoPro Grip for Fusion** is a slim yet versatile grip option for capturing your adventures or epic vistas. Folded down, the grip is 9" in length, but extends out to 22". When retracted or extended, the three magnetic legs transform the grip into a low-profile tripod for locked-down shots. Since the legs are near the base, they won't interfere with the camera stitching. The pole terminates in the classic three-prong mount, making the Fusion Grip compatible with all GoPro cameras.



Manfrotto Carbon Fiber Boom Pole for VR Camera (Large)

- ▶ The Carbon Fiber Boom Pole for VR Camera (Large) from Manfrotto provides rigid, lightweight support for your virtual reality camera weighing up to 4.4 pounds. This versatile, 6-section pole reduces vibrations, and extends from 3' to 15', enabling you to shoot above your surroundings. Rubber-gripped anti-twist locks fasten quickly and firmly, preventing unintended slips.
- ▶ For increased camera compatibility, the VR Camera Boom Pole features an interchangeable mount with 3/8"-16 and 1/4"-20 screws as well as a 1/4"-20 female thread. The 1/4"-20 thread enables you to mount the pole to a tripod or other support, increasing your camera position options.

Features

- ▶ Carbon fiber design offers lightweight, rigid support
- ▶ Weighs approximately 2 pounds; supports cameras up to 4.4 pounds
- ▶ Telescoping extension range from 3' to 15'
- ▶ Versatile, interchangeable mount with 1/4"-20 and 3/8"-16 screws
- ▶ Integrated 1/4"-20 female thread for mounting to a tripod or other support
- ▶ 6-section design with rubber-gripped, anti-twist locks



360RIZE 3/8"-16 Mount/Stand for 360° Plug-n-Play Holders

- ▶ The 3/8"-16 Mount/Stand from 360Heros is a lightweight aluminum mounting accessory that allows you to attach your 360 Plug-n-Play Holder to a tripod, monopod, or other support device as well as serve as a tabletop stand. It is 3" in length and features a standard 3/8"-16 screw at one end and a 3/8"-16 threaded hole at the base.



Ricoh THETA V Selfie Stick

- ▶ The **THETA V Selfie Stick** from **Ricoh** comes with a Bluetooth remote control for taking photos with the THETA V 360 4K Spherical VR Camera and includes a tabletop tripod for using the THETA V stationary. The remote control features a wrist strap and allows you to control the shutter functionality of the camera while the camera is attached on the selfie stick or mounted on the tripod.
- ▶ The Selfie Stick measures 11" when collapsed and 36" fully extended. It offers a 1/4"-20 mounting screw on top for attaching the camera and a 1/4"-20 threaded mounting hole on the bottom for securing onto the tripod.
- ▶ The remote control is battery-operated and supplied with a battery. The tripod has a mostly aluminum construction and comes with a sleeve case. The selfie stick has a foam handgrip for comfort and also features a wrist strap.



GIROPTIC Monopod

- ▶ The GIROPTIC Monopod telescopes out from 8 to 20" and offers a 1/4"-20 mounting screw for attaching your GIROPTIC 360cam or another lightweight camera. It also supports smartphones via optional phone holders. The Monopod has an aluminum build, comfortable soft handle, and features a stylish light blue finish.
- ▶ The mounting surface can be tilted 90°, so between the length and camera adjustments you can set it up for a variety of creative applications. The Monopod also offers a 1/4"-20 threaded mounting hole on the bottom for mounting your camera on a tripod while it's still attached.



360fly POV Pole

- ▶ The 360fly POV Pole is a length- and tilt-adjustable selfie stick for the 360fly HD and 4K action cameras.
- ▶ Featuring a 3-prong mount system, which supports the camera's mount adapter, the POV Pole allows you to use the camera in 360 mode as well as POV mode (selectable in-camera), and you can tilt the camera angle forward and backward. The POV Pole is made of aluminum and telescopes from 11.5 to 36" in length. The handle is made of a comfortable, soft material.



Panono Adapter

- Use the Panono Adapter to place your Panono camera on a standard tripod. Screw the Adapter into your camera and lock your camera onto your tripod. A micro-USB port acts as a passthrough for power when tripod-mounted



360fly Rugged Handlebar Mount (1/4"-20)

- ▶ Attach your action camera to bike and motorcycle handlebars, a seat post, or other tube with the 360fly Handlebar Mount. This jaw mount clamps onto the tube and features a 1/4"-20 stud mount with a locking nut. Two extended-length screws and an Allen key are included to adjust the mount for thicker bars.

Features

- ▶ Clamping jaw mounts to bike and motorcycle handlebars, or other tubes
- ▶ Standard 1/4"-20 mounting stud with a locking nut
- ▶ Includes longer screws and an Allen key to adjust the mount for thicker bars



Manfrotto Carbon Fiber Boom Pole for VR Camera (Small)

- ▶ The Carbon Fiber Boom Pole for VR Camera (Small) from Manfrotto provides rigid, lightweight support for your virtual reality camera weighing up to 4.4 pounds. This versatile, 4-section pole reduces vibrations, and extends from 1' to 2.6', enabling you to shoot above your surroundings. Rubber-gripped anti-twist locks fasten quickly and firmly, preventing unintended slips.
- ▶ For increased camera compatibility, the VR Camera Boom Pole features an interchangeable mount with 3/8"-16 and 1/4"-20 screws as well as a 1/4"-20 female thread. The 1/4"-20 thread enables you to mount the pole to a tripod or other support, increasing your camera position options.

Features

- ▶ Carbon fiber design offers lightweight, rigid support
- ▶ Weighs approximately 15 ounces pounds; supports cameras up to 4.4 pounds
- ▶ Telescoping extension range from 1' to 2.6'
- ▶ Versatile, interchangeable mount with 1/4"-20 and 3/8"-16 screws
- ▶ Integrated 1/4"-20 female thread for mounting to a tripod or other support
- ▶ 4-section legs with rubber-gripped, anti-twist locks



گیره و نگهدارنده (Holder)



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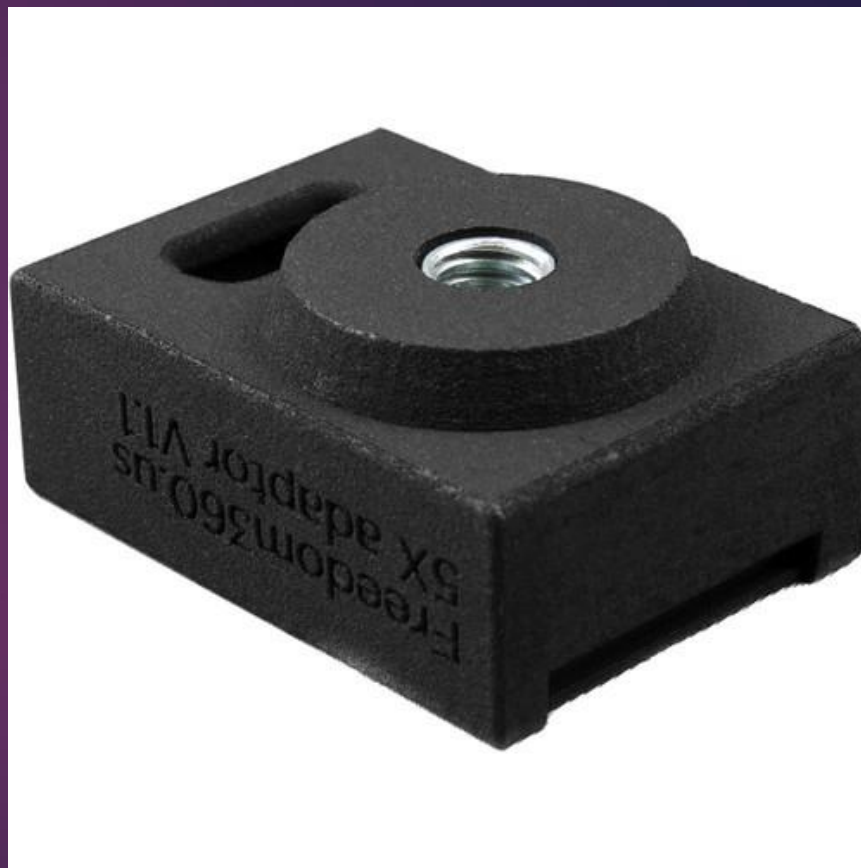
Freedom360 Stackable Weights (3-Pack)

- ▶ this set of three **Stackable Weights** from **Freedom360** can be used in a variety of ways, from adding weight to the bottom of a monopod, to helping weigh down a mini tripod for increased stability. When used with a monopod, the added weight shifts the center of gravity closer to the bottom of the pole, helping counterbalance the camera for steadier handheld shooting. Each piece weighs 1.1 lb and features a 3/8"-16 screw on one side and a 3/8"-16 mounting thread on the other, making them easily stackable. You can even mount a compact mini tripod, such as Freedom360's optional tabletop Tripod, to the bottom to serve as part of a free-standing monopod system with added heft for stability.



Freedom360 5X Adapter for F360 Mount

- ▶ The 5X Adapter from Freedom360 replaces one of the GoPros in the original 6-camera F360 mount, converting it from a corner-mounted, spherical 360° rig to a more traditional configuration with four cameras around and one facing up. In this configuration, you can capture 360° x 135° dome-shaped video with a blind spot on the bottom, making it particularly suitable for situations where the rig is placed close to the ground or other surface. The 5X Adapter is made from the same polyamide (nylon) as the F360 mount, fitting snugly into any of the six camera slots and providing a 3/8"-16 threaded mounting hole. It is secured in place by a camera brace and screws.



360fly Handlebar Mount for 360fly 4K Camera

- ▶ Mount your 360fly 4K Camera to your favorite ride's handlebars with this Handlebar Mount from 360fly. The mount features a standard 1/4"-20 screw with locking nut to secure your camera. It's both lightweight and strong, and its versatile clamping jaw means you can use it on all type of round or oval handlebars. Installation hardware is included.



360fly Vented Helmet Mount for 360fly 4K Camera

- ▶ Capture 360° panoramic video from a first-person perspective with the Vented Helmet Mount from 360fly. Designed for use with 360fly 4K camera, the mount attaches to a wide range of vented helmets using two durable nylon straps and features a standard 1/4"-20 screw with locking nut to secure the camera.



Insta360 Android Adapter for ONE Action Camera (USB Type-C)

- ▶ The Insta360 Android Adapter, in a USB Type-C version, allows you to attach and connect the Insta360 ONE action camera to Android devices with a USB Type-C interface, whereas the camera is natively compatible with iOS devices. All the camera's functions are transferred over in full via the adapter.



Garmin Replacement Cradles for VIRB 360

- ▶ With these Garmin Replacement Cradles you can mount your VIRB 360 action camera to action camera accessories or standard camera tripods, respectively.



GoPro Adhesive Mounts for Fusion

- ▶ Secure your Fusion camera to a vehicle or equipment surface with these GoPro Adhesive Mounts for Fusion. Included are two of both flat and curved mounts for different surfaces, for a total of four mounts and two thumbscrews. Each mount features a three-prong adapter for directly attaching the Fusion without requiring a clip. The waterproof adhesive ensures a secure attachment, though it will require some applied heat to remove.



Matthews Auger Spike 8" Drill Type Lawn Spike with 3/8" Screw

- ▶ This 8" Auger Spike from Matthews is a support accessory for the Matthews VRig Professional 360 Spherical Camera Support System. It's a drill-type, screw-in spike with a 3/8" threaded screw designed to improve stability of the VRig in lawn-type exterior locations.



VSN Mobil V.360° Aluminum Tripod Mount with Thumbscrew (Red)

The red V.360° Aluminum Tripod Mount with Thumbscrew from VSN Mobil allows you mount your V.360° camera onto a tripod or other support accessory that features a standard 1/4"-20 screw. It utilizes the GoPro 3-prong mounting interface, which gives you tilt adjustment to help achieve the desired camera angle. The V.360° attaches to the mount using its supplied GoPro Mount Adapter. Additionally, you can attach the mount to the separately-available adhesives mounts to add camera angle adjustment when attaching the camera directly to various surfaces. For securing the camera into the mount, an aluminum thumbscrew and nut are included.



VSN Mobil V.360° Aluminum Bike/ATV Mount (Red)

- ▶ The red V.360° Aluminum Bike/ATV Mount from VSN Mobil allows you to attach your V.360° camera directly to your bike or ATV's handlebars. It is constructed from CNC-machined aluminum and is designed to fit bars measuring 1.18 to 1.26" in diameter. You can secure in place by tightening two screws with an included Allen wrench. Additionally, because the mount uses a standard 3-prong GoPro mounting interface, the clamp can also be used with GoPro cameras.



Freedom360 Pole Safety Kit

- Add a sense of security when shooting with your Nodal Ninja pole by adding the Pole Safety Kit from Freedom360. The kit includes an angled plate that screws into the end of the pole via a 3/8" bolt as well as a carabiner to then attach the plate-equipped pole to a belt, strap, or other stable structure. You can also use an included 39" runner when a stable attachment point is further away.



VSN Mobil V.360° Aluminum Bike/ATV Mount

- ▶ The silver V.360° Aluminum Bike/ATV Mount from VSN Mobil allows you to attach your V.360° camera directly to your bike or ATV's handlebars. It is constructed from CNC-machined aluminum and is designed to fit bars measuring 1.18 to 1.26" in diameter. You can secure in place by tightening two screws with an included Allen wrench. Additionally, because the mount uses a standard 3-prong GoPro mounting interface, the clamp can also be used with GoPro cameras.



360fly Tripod Adapter for 360fly HD Camera

- ▶ Attach your 360fly HD Camera to any standard 1/4"-20 threaded mount with this Tripod Adapter from 360fly. This adapter works with most tripods, monopods, or other standard threaded mounts. It features QuickTwist technology, so you can secure your camera with a simple press and twist. The Tripod Adapter is made with durable, lightweight material, making it both reliable and portable.



Rig



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Kodak Standard Housing for PIXPRO SP360 4K

- ▶ Give your Kodak PIXPRO SP360 4K Virtual Reality Action Camera some extra protection against impact with this dedicated Standard Housing. This compact, lightweight accessory fits onto the frame of the camera, but its top and sides are open to allow for easy access to the controls, monitor, ports, and microphone. There is also a mount and bolt on the bottom for attachment to the optional selfie stick/hand grip for run-and-gun shooting or the optional suction cup mount. This housing is not waterproof or water-resistant and leaves the camera largely exposed, so be sure to use it only in dry environments. It is included with the Premier and Dual Pro Pack bundles and is offered here as a standard item.

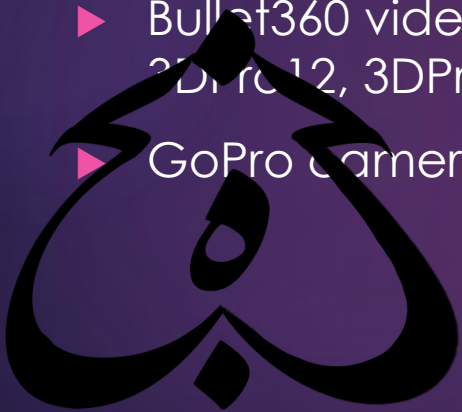


360RIZE Bullet360 Holder Assembly for GoPro HERO4/3 Cameras

- ▶ The 360RIZE Bullet360 Holder Assembly allows you to mount the GoPro HERO4 and HERO3 series cameras to the Bullet360 360° video rigs. It features a built-in Bullet360 control board that allows for controlling of multiple cameras. This holder can be used as an additional or replacement unit for the rig.

Compatibility

- ▶ Bullet360 video rigs: Pro6, Pro6L, Pro7, Pro10HD, 2DPro12, 3DPro14, and 360Orb
- ▶ GoPro cameras: HERO3/3+, and HERO4 Silver/Black

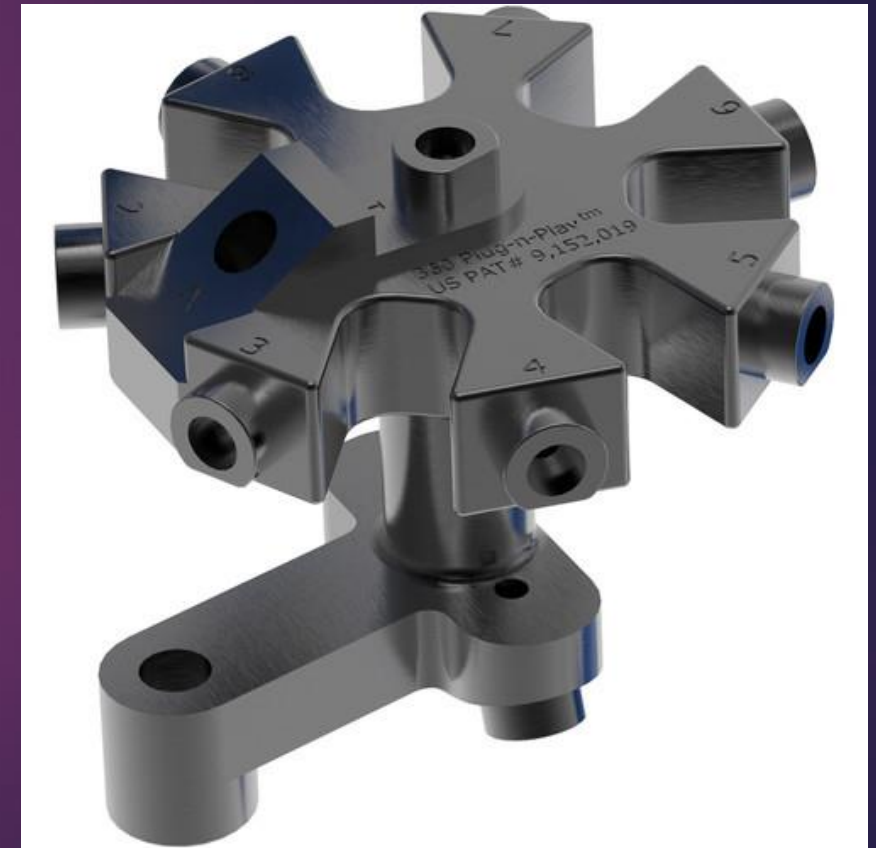


360RIZE Pro10 Center Core for 10-Camera 360 Plug-n-Play Video Rig

- ▶ The Pro6 Center Core from 360RIZE is an anodized aluminum core for building a Pro10 ten-camera 360 Plug-n-Play 360° video rig. It features ten ports for attaching 360RIZE modular camera holder assemblies. Thanks to the modular design of the rigs, you can combine core centers and camera holder assemblies from different rigs with individual parts to create multiple rig configurations.

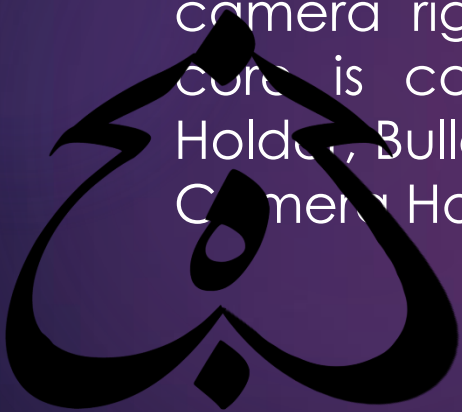
Compatibility

- ▶ 360RIZE 360° video rig components like the Basic Camera Holder, Bullet360 Camera Holder, and the Basic Camera Holder for GoPro HERO5 camera
- ▶ Provides center core for building a Pro10 ten-camera video rig
- ▶ Anodized aluminum core with six ports for 360RIZE camera holder assemblies



360RIZE Pro6L Center Core

- ▶ If you have camera mounts available, you can use the 360RIZE Pro6L Center Core to assemble your own 6-camera spherical video rig. The modular design of 360RIZE rigs enables you to own multiple cores and scale the number of cameras to what the shoot requires. For example, if you have a 10-camera rig, having this 6L Center Core enables you to make a 6-camera rig if you need a smaller setup. This core is compatible with the Basic Camera Holder, Bullet360 Camera Holder, and the Basic Camera Holder for the GoPro HERO5 Black.



گیم بال و لرشگیر



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Mooovr Mooovrig Damper

- ▶ The Damper from Mooovr uses wire ropes and an aluminum frame to minimize vibrations which can cause shaky, blurry images. It is designed for use with the Mooovrig VR Shooting Camera Rig.



Moza Guru360 Handheld Gimbal Stabilizer for 360° Cameras

- ▶ Moza Guru360 Overview
- ▶ The Moza Guru360 is a 3-axis handheld gimbal stabilizer for 360° cameras. Designed with the tilt and roll motors in places that won't obstruct the camera's view, the Guru360 overcomes the major challenge in stabilizing 360° cameras. The Guru360 enables you to keep your 360° camera's horizon level stable, capturing smooth shots and highly enhancing immersive 360° videos. The added stability also makes stitching easier when using multiple cameras.
- ▶ The Guru360 features a 5-way analog joystick on the gimbal handle, and offers three different filming modes: follow, lock, and head lock. It also comes with an iOS mobile app (free download) that allows you to control it remotely from an iPhone/iPad. The Guru360 handle has a 1/4"-20 threaded mounting hole on the bottom for attaching to monopods and other supports, and the app will let you operate the filming modes remotely when using the Guru360 mounted on such supports.

The supplied battery lasts 4-8 hours, depending on use. Other accessories, included counterweights, are also provided.



- ▶ Key Features
- ▶ 3-axis handheld gimbal stabilizer for 360° cameras
- ▶ Unobstructed camera view thanks to the positioning of the tilt and roll motors
- ▶ 0.55 lb payload
- ▶ Capture smooth shots
- ▶ Enjoy easier stitching when using multiple cameras
- ▶ 5-way analog joystick
- ▶ 3 different filming modes: follow, lock, and head lock
- ▶ Auto inversion
- ▶ Includes iOS mobile app (works via built-in Bluetooth)
- ▶ 1/20 threaded mounting hole on the bottom of the handle
- ▶ 4 to 8-hour battery
- ▶ Built-in encoder motors
- ▶ Pre-calibrated
- ▶ No fine adjustment

▶ Supported Cameras

The following are some of the 360° cameras that the Guru360 supports:

- ▶ Xiaomi MiJia 360° Spherical Panoramic Camera
- ▶ Garmin VIRB 360
- ▶ YI 360 VR Camera
- ▶ Samsung Gear 360
- ▶ New Samsung Gear 360
- ▶ Nikon Keymission 360 and 170
- ▶ Theta S and Theta SC from Ricoh
- ▶ Dual Kodak PixPro SP360
- ▶ LG 360 Cam
- ▶ GoPro EX-FR200
- ▶ 360Fly Action Camera
- ▶ Vu
- ▶ Giproptic IC
- ▶ Insta360 Nano
- ▶ Andoer 360 All Viewer

Manfrotto Virtual Reality Pump Cup with Spigot Adapter

- ▶ Cameras can be supported in many ways, but when it comes to attaching a camera onto a smooth surface, this is made possible with the Virtual Reality Pump Cup with Spigot Adapter from Manfrotto. The cup, which has a weight capacity of 6.6 lb, suctions onto smooth non-porous surfaces, and within the half hemisphere of the ball-joint socket, the ball can move 360°. Furthermore, by releasing the large ratchet handle, a virtual reality camera can be placed in a variety of positions.
- ▶ The VR suction cup includes a 1/4"-20 and 3/8"-16 double spigot, compatible with extension booms and other head attachment accessories. Moreover, the double spigot sits inside the 5/8" female socket which is secured with the screw knob, but also has a safety pin release. The safety pin prevents accidental release of the double spigot.



کیف و محافظ



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CAMERASAFE Travel Camera Case fits Action or 360 Spherical Panorama and Accessories

- Samsung Gear 360 4K Action Camera / LG G5 360 CAM / 360fly / Kodak SP360 / Panasonic A1 / Garmin Verb



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360fly Camera Pouch for 360fly HD & 4K

- ▶ Half-circle on the left, half-circle on the right, and zipper in middle: this is a form-fitting Camera Pouch from 360fly for your 360fly HD or 4K action camera. It's made out of soft, comfortable Neoprene.



VSN Mobil V.360° Port Access Cover

- ▶ The V.360° Port Access Cover from VSN Mobil can be swapped for the waterproof battery door cover included with the V.360° camera, providing access to the USB port for charging and the HDMI port for video output during operation.
- ▶ Note: The V.360° camera is not sealed against water or dust/sand when the Port Access Cover is attached.



VSN Mobil V.360° Carry Case

► the **V.360° Carry Case** from **VSN Mobil**

provides added protection when storing and carrying your V.360° camera and V.360° Bluetooth Remote. It features a zippered clamshell design with hard cardboard interior construction and a grill cloth exterior. A D-ring with fabric loop is provided for attaching the case to your backpack or gear bag via an included carabiner.



Freedom360 Lens Caps for GoPro HERO4/3+/3 (Set of 7)

- Protect the lenses of all six GoPro cameras in your F360 rig with this set of 7 Lens Caps from Freedom360. The caps are compatible with GoPro HERO4, HERO3+, and HERO3 cameras and feature the Freedom360 logo. The seventh cap in this set is an extra, should you accidentally lose or damage one of the other caps.



VSN Mobil V.360° Tether Mount Pack

- ▶ The V.360° Tether Mount Pack from VSN Mobil includes five tether straps and five 3M VHB adhesive bases that can be used to further secure your V.360° camera in extreme or fast-moving conditions. The bases adhere to clean, smooth surfaces and the tethers can be attached to the V.360°'s GoPro mount adapter.



Ricoh TH-2 Theta Hard Case

- ▶ the TH-2 Theta Hard Case from Ricoh is a clear polycarbonate case designed to fit a Theta m15, S, or SC spherical camera. The water-resistant TH-2 Theta Hard Case enables you to shoot near water sources, but it is not waterproof. This IPX7-rated case protects against rain and splashes. The TH-2 Theta Hard Case features an integrated, industry-standard 1/4"-20 mount for attaching to a tripod, selfie stick, or other support.
- ▶ Clear, hard case protects Theta m15/S/SC cameras
- ▶ Water-resistant rating of IPX7
- ▶ Integrated tripod mount



Ricoh TW-1 Underwater Housing for Theta V, S, or SC B&H

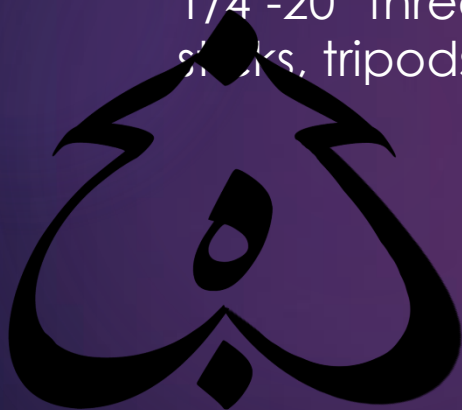
- ▶ Capture brilliant UHD 4K or Full HD 1080p video and beautiful stills of parrot fish and coral reefs with your **Ricoh** Theta V, S, or SC digital camera in the **TW-1 Underwater Housing**. A silicone frame is included for use with the Theta S, while the others will fit snugly as they are. The enclosure has a depth rating of 98' and meets JIS Class 8 specifications, meaning it will remain sealed to prevent liquid ingress during continuous immersion in water. Its mechanical push-button control affords easy access to the camera's shutter release/video recording function.
- ▶ Built to last, the housing is made from a hard plastic, which is clear to allow you to monitor the O-ring seal and maintain a full view of the camera. The surface features a hard coating for extra durability and an anti-reflection coating to reduce glare for improved visibility. The built-in dome port covers the lens and corrects for the underwater size distortion that makes everything appear 25% larger and closer, thereby helping to restore the camera's original angle of view to give you greater coverage. Additionally, a convenient carrying case and strap are included with the housing.



Insta360 Waterproof Case for ONE Action Camera

► The **Waterproof Case for the Insta360**

ONE from **Insta360** features a waterproof depth of 98' and allows you to take your ONE action camera with you on most nautical activities. It offers a standard 3-prong mount that lets you attach it to a wide variety of popular action camera mounts and gear, such as snorkeling masks. It also includes a 1/4"-20 thread adapter for attaching it to selfie-sticks, tripods, and many other support accessories.



360fly Dive Housing for 360fly HD & 4K Cameras

- ▶ Ahoy, Captain Nemo! Use this Dive Housing for 360fly HD & 4K Cameras down to a depth of 131'. Specifically designed to hold the spherical 360fly action camera, this waterproof housing enables you to maintain camera control using its OnePush button. The Dive Housing includes a standard 1/4"-20 threaded female base mount.

Features

- ▶ Housing is waterproof to a depth of 131'
- ▶ Standard 1/4"-20 threaded female base for mounting to a tripod or other support
- ▶ OnePush button camera control



Vuze Protective Cover

- ▶ The Vuze Protective Cover is a protective silicone rubber case, in black, compatible with the Vuze and Vuze+ cameras.



Insta360 Aluminum Mount Base for Nano Camera

- ▶ Mount your Insta360 Nano Camera on a tripod or other support. The Aluminum Mount Base from Insta360 features a slot for the camera and a 1/4"-20 tripod mount hole on the bottom.
- ▶ You can attach it to tripods and various other support devices offering a corresponding 1/4"-20 screw.



GoPro Side Door for Fusion

- ▶ If you lose the side door to your Fusion, the GoPro Side Door for Fusion will replace it and maintain the camera's 16' waterproof depth rating.

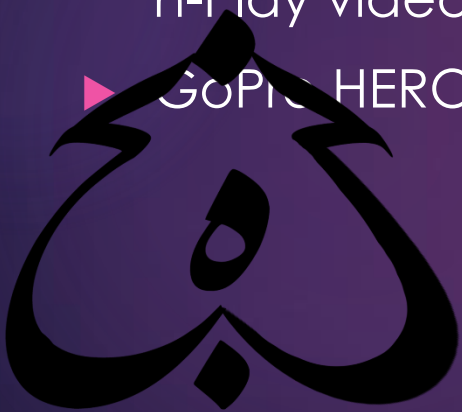


360RIZE 360 Plug-n-Play Basic Holder for GoPro HERO4/3 Cameras

- ▶ The 360 Plug-n-Play Basic Holder from 360RIZE allows you to mount the GoPro HERO4 and HERO3 series cameras to the 360 Plug-n-Play video rigs. It can be used as an additional or replacement for the rig.

Compatibility

- ▶ Pro6, Pro6L, Pro7, Pro10HD, 3DPro, and 360Orb Plug-n-Play video rigs
- ▶ GoPro HERO3/3+, and HERO4 Silver/Black cameras



360Precision LTD Facebook 360Surround Camera Case

- ▶ This Facebook 360Surround Camera Case from 360Precision LTD is a specially designed chassis that will have you on your way to assembling a Facebook 360Surround camera system. All the hardware and tools required for mounting the 17 requisite cameras and electronics (available separately) are included, as is external mounting hardware for the chassis itself. The external chassis is precision-CNC-machined and powder-coated for durability, while the internal plates and components are hard-anodized black, minimizing internal reflections.



لنز و فیلتر



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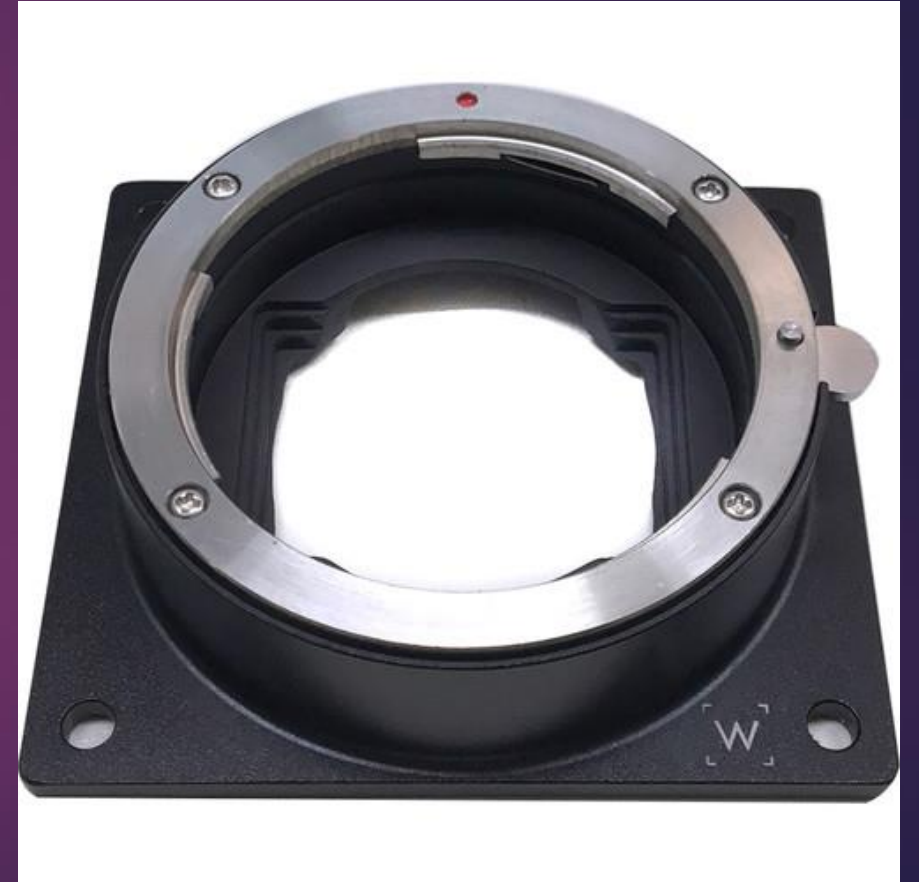
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Entaniya Red Mount for HAL250 for Red Cameras



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Garmin Lens Replacement Kit for VIRB 360

- ▶ If you need to replace the outer lenses on your VIRB 360 camera, Garmin's Lens Replacement Kit provides you with fresh lenses, gaskets, and retainers to ensure a complete and robust installation.



Freedom360 ND8 Filter for GoPro HERO4/3+/3

- ▶ This ND8 Filter from Freedom360 fits over the lens of a naked GoPro HERO4, HERO3+, or HERO3 camera, reducing the amount of light hitting the sensor by three stops. This reduction in light causes the GoPro to lower its shutter speed, which is useful for capturing smooth, more natural-looking images in bright outdoor environments, as well as helping to reduce the "jello effect" caused by the camera's rolling shutter. The filter features an anodized aluminum frame and a thumbscrew to secure it in place over the GoPro's lens.

- ▶ Fits naked GoPro HERO4/3+/3
- ▶ Reduces light hitting sensor by 3 stops
- ▶ Anodized aluminum frame with thumbscrew
- ▶ Filter fits close to the lens to avoid vignetting
- ▶ Sized to work with F360 Mount (Version 5.10 and newer)



Entaniya 220° Fisheye Lens for Ribcage Modified GoPro

- ▶ The Entaniya 220° Fisheye Lens is designed for use with Ribcage Modified GoPro cameras, delivering a 220° (horizontal) x 195° (vertical) angle of view on the GoPro's 1/2.3" sensor. By outfitting modified GoPro cameras with such a wide-angle lens, you are able to create 360° video and stills using fewer cameras, letting you reduce the size and complexity of your rig and simplify the stitching processes. The lens includes a CS mount adapter, IR cut filter, bolts, and an Allen wrench.
- ▶ 13.5mm, f/2.0 Fisheye lens
- ▶ Designed for use with Ribcage Modified GoPro cameras
- ▶ A 220° angle of view (1/2.3" GoPro Sensor: 220° x 195°)
- ▶ Ten glass elements (1 x ED, 2 x SHR)
- ▶ CS mount adapter and IR cut filter included



Entaniya 250° Fisheye Lens for Ribcage Modified GoPro

- ▶ The Entaniya 250° Fisheye Lens is designed for use with Ribcage Modified GoPro cameras, delivering a 250° (horizontal) x 195° (vertical) angle of view on the GoPro's 1/2.3" sensor. By outfitting modified GoPro cameras with such a wide-angle lens, you are able to create 360° video and stills using fewer cameras, letting you reduce the size and complexity of your rig and simplify the stitching processes. The lens includes a CS mount adapter, IR cut filter, bolts, and an Allen wrench.
- ▶ 12.5mm, f/2.8 Fisheye lens
- ▶ Designed for use with Ribcage Modified GoPro cameras
- ▶ A 250° angle of view (1/2.3" GoPro Sensor: 250° x 195°)
- ▶ Eleven glass elements (1 x ED, 2 x SHR)
- ▶ CS mount adapter and IR cut filter included



Entaniya E-Mount Adapter for Hal 250° Extreme-Fisheye Lens

- ▶ This Entaniya E-Mount Adapter allows you to attach the Entaniya Hal 250° Extreme-Fisheye Lens to E-mount cameras. This adapter is one of three components that make up the complete Hal 250° lens.
- ▶ The lens is offered in three parts to provide you with the flexibility to simply swap parts instead of purchasing multiple lenses. The other two parts, sold separately, are the Front Group Element (which is the optical factor of the lens) and the Rear Group Element (which determines the focal length and which comes in multiple versions). The three assemble into one complete, extreme-fisheye lens.



Entaniya MFT-Mount Adapter for Hal 250° Extreme-Fisheye Lens B&H

- ▶ This Entaniya MFT-Mount Adapter allows you to attach the Entaniya Hal 250° Extreme-Fisheye Lens to MFT-mount cameras. This adapter is one of three components that make up the complete Hal 250° lens.
- ▶ The lens is offered in three parts to provide you with the flexibility to simply swap parts instead of purchasing multiple lenses. The other two parts, sold separately, are the Front Group Element (which is the optical factor of the lens) and the Rear Group Element (which determines the focal length and which comes in multiple versions). The three assemble into one complete, extreme-fisheye lens.



Entaniya C-Mount Adapter for Hal 250° Extreme-Fisheye Lens

- ▶ This Entaniya C-Mount Adapter allows you to attach the Entaniya Hal 250° Extreme-Fisheye Lens to C-mount cameras. This adapter is one of three components that make up the complete Hal 250° lens.
- ▶ The lens is offered in three parts to provide you with the flexibility to simply swap parts instead of purchasing multiple lenses. The other two parts, sold separately, are the Front Group Element (which is the optical factor of the lens) and the Rear Group Element (which determines the focal length and which comes in multiple versions). The three assemble into one complete, extreme-fisheye lens.



Entaniya MFT-Mount 2 for HAL 250 Fisheye Lens with 4.3mm Rear Group Lens

- Use this Entaniya MFT-Mount 2 Adapter to attach an Entaniya HAL 250° Extreme Fisheye Lens and 4.3mm Rear Group Kit combination to select Micro Four Thirds-Mount cameras. Designed to work with the Panasonic GH5/GH4, this model is slightly longer than the original Entaniya MFT-Mount adapter. This lens adapter is composed of stainless steel.



Entaniya EF-Mount for HAL 250 Fisheye Lens with 4.3mm Rear Group Lens

- Use this Entaniya EF-Mount Adapter to attach an Entaniya HAL 250° Extreme Fisheye Lens and 4.3mm Rear Group Kit combination to select Canon EF-Mount cameras. This lens adapter is composed of stainless steel.



Entaniya Sony E-Mount 2 for HAL 250 Fisheye Lens with 4.3mm Rear Group Lens

- Use this Entaniya Sony E-Mount 2 Adapter to attach an Entaniya HAL 250° Extreme Fisheye Lens and 4.3mm Rear Group Kit combination to select Sony E-Mount cameras. This lens adapter is composed of stainless steel.



Entaniya Front Group Element of Hal 250° Extreme-Fisheye Lens

- ▶ The Entaniya Front Group Element of the Hal 250° Lens is the main part of the lens: the optical factor. The Hal 250° lens is offered in three different parts to provide you with the flexibility to simply swap parts instead of purchasing multiple lenses. The three parts are this Front Group Element, the Camera-Mount Adapter (of which multiple versions are available), and the Rear Group Element (which determines the focal length and which also comes in multiple versions). The three assemble into one complete, extreme-fisheye lens. The latter two are sold separately.



Entaniya 4.3mm Rear Group Kit for Fisheye HAL 250 Lens

- ▶ With this Entaniya Rear Group Kit for Fisheye HAL 250 Lens, you can adjust the focal length of the lens to 4.3mm. This adjustment is necessary for ensuring compatibility with certain lens mounts and cameras. All tools necessary to swap out the required optics are included. ND filters and aperture disks can be used to control exposure and maintain your camera's shutter speed.



Entaniya 3.0mm Rear Group Kit for Fisheye HAL 250 Lens

- ▶ With this Entaniya Rear Group Kit for Fisheye HAL 250 Lens, you can adjust the focal length of the lens to 3.0mm. This adjustment is necessary for ensuring compatibility with certain lens mounts and cameras. All tools necessary to swap out the required optics are included. ND filters and aperture disks can be used to control exposure and maintain your camera's shutter speed.
- ▶ Note: This kit may render the lens incompatible with certain cameras due to the rear lens protrusion. The Olympus OM-D E-M5 (Mark 1), PEN E-PL6/E-PL5, and PEN E-PM1/PM2 are incompatible.



Entaniya 3.6mm Rear Group Kit for Fisheye HAL 250 Lens

- ▶ With this Entaniya Rear Group Kit for Fisheye HAL 250 Lens, you can adjust the focal length of the lens to 3.6mm. This adjustment is necessary for ensuring compatibility with certain lens mounts and cameras. All tools necessary to swap out the required optics are included. ND filters and aperture disks can be used to control exposure and maintain your camera's shutter speed.



Back-Bone Gear 12" GoPro HERO4 Image Sensor Ribbon Extension

- Specifically designed for developers with special applications, the Back-Bone Gear 12" GoPro HERO4 Image Sensor Ribbon Extension allows the HERO4 sensor to be removed from the body and placed up to 12" away. The separately available Modulus Sensor Housing can be used to contain the sensor when used in conjunction with this ribbon extension.



Back-Bone Gear Modulus Sensor Housing

- ▶ Using the Back-Bone Gear Modulus Sensor Housing to house your HERO4's image sensor away from the camera body offers developers the ability to use their camera for unique situations. For example, using two Modulus Sensor Housings back-to-back allows for 360°-video capture without interference from the camera body when used with appropriate lenses. The slim-profile design puts the lenses closer together, allowing for more image overlap and, ultimately, a cleaner stitch.
- ▶ Included with the Sensor Housing are 3 lens mounts for holding S-, C-, and CS-mount lenses. The mounts can be further adapted using separately available equipment to accept other kinds of lenses as well. A 12" ribbon flex is included for linking the sensor back to the body. Depending on the application the cable can be routed out the back, top, bottom, or sides of the housing unit. Using the tripod-mounting bracket, the sensor housing can be mounted on a standard 1/4"-20 thread for sturdy and flexible positioning.



سخت افزار صدا



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Ricoh TA-1 3D Microphone for THETA V 360 Camera

- ▶ The Ricoh THETA V 360 camera features a built-in 4-channel microphone that provides high-quality audio with seamless transitions between the channels. The dedicated **Ricoh TA-1 3D Microphone for the THETA V** further enhances the audio quality by enabling 360° 3D spatial audio capture with a wide frequency range.
- ▶ The TA-1 contributes immersive audio to go hand-in-hand with the THETA V's comprehensive 360 video.
- ▶ A windscreen is also included to highly reduce wind noise. The TA-1 was designed in cooperation with Audio-Technica.



CINEGEARS 16-Channel Binaural VR Audio Capture System



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Sennheiser AMBEO VR Mic

The AMBEO VR Mic makes capturing real spatial sound as simple as any stereo recording. You don't need to set up several microphones – saving you time, money and manpower. Furthermore, using the AMBEO VR Mic means you'll never have to add other sounds in the mix anymore to achieve stunning 3D sound. Article No.

1,650.00\$



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8ball Omni-binaural Microphone

receive one of the first production run 8ball microphones. Shipping February 2018.

Records Immersive sound

Omni-Binaural

Head-Trackable

Easy To Mount

Patent Pending Design

Works With Any 8 Channel Recorder

Capsules: Omnidirectional

Frequency Response: 20HZ-20K

Power Requirements: 48V Phantom Power

Maximum Peak SPL: 130 dB (A)

Package includes:

8ball microphone

8ball 8 channel XLR cable

Wind Band

8ball Spatial Audio Pro Tools AAX and VST Plugin Suite

H360 Spatial Audio Pro Tools AAX and VST Plugin Suite - Beta - 1 Year Trial

HEAR360 Software Requires an iLok for Authorization

For more information see accessories

